

FIG.1(a)

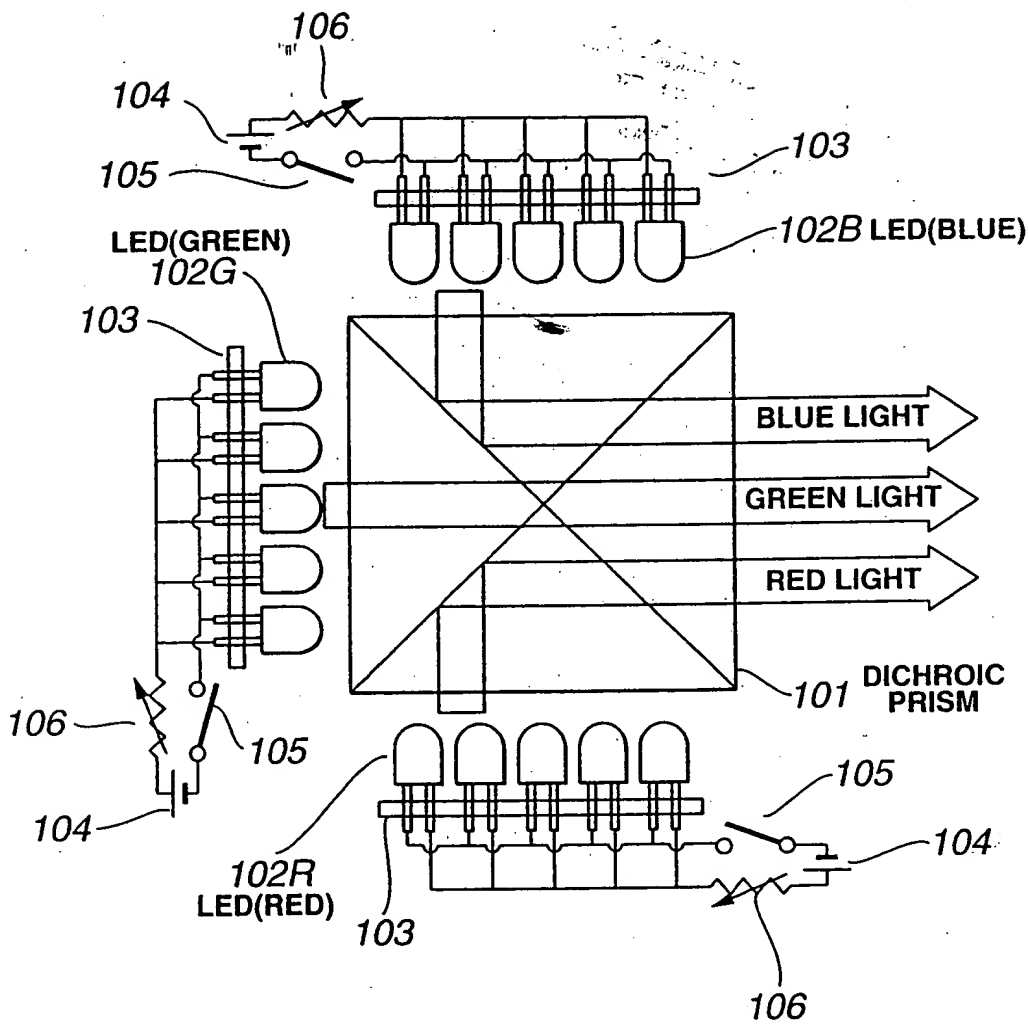
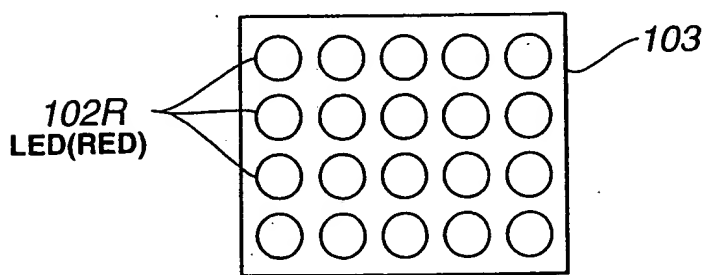


FIG.1(b)



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FIG.2(a)

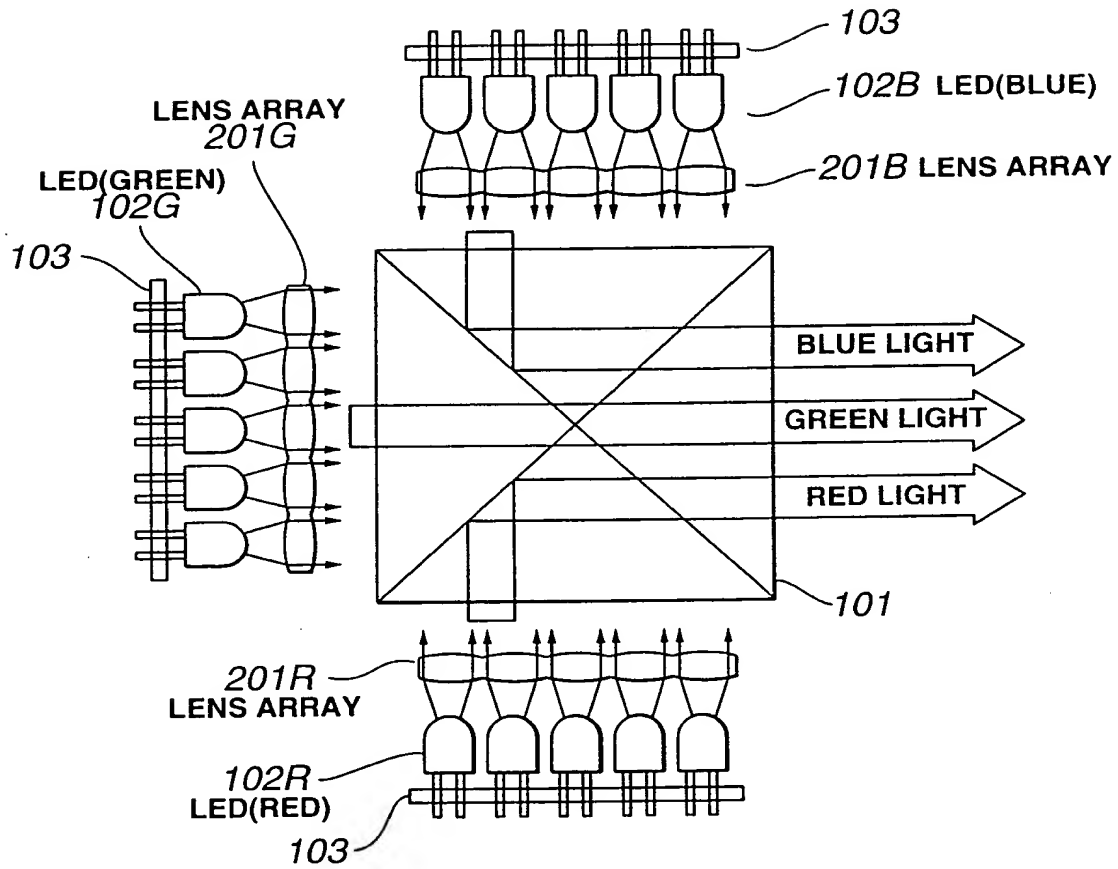


FIG.2(b)

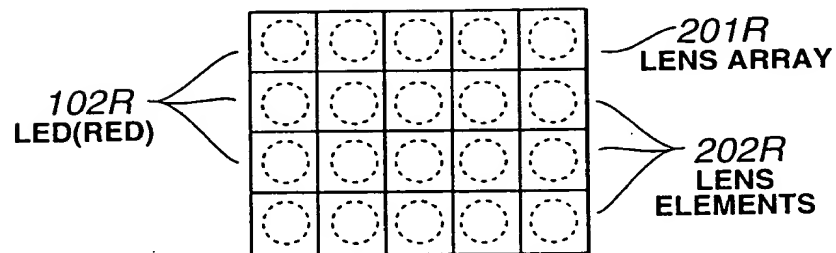
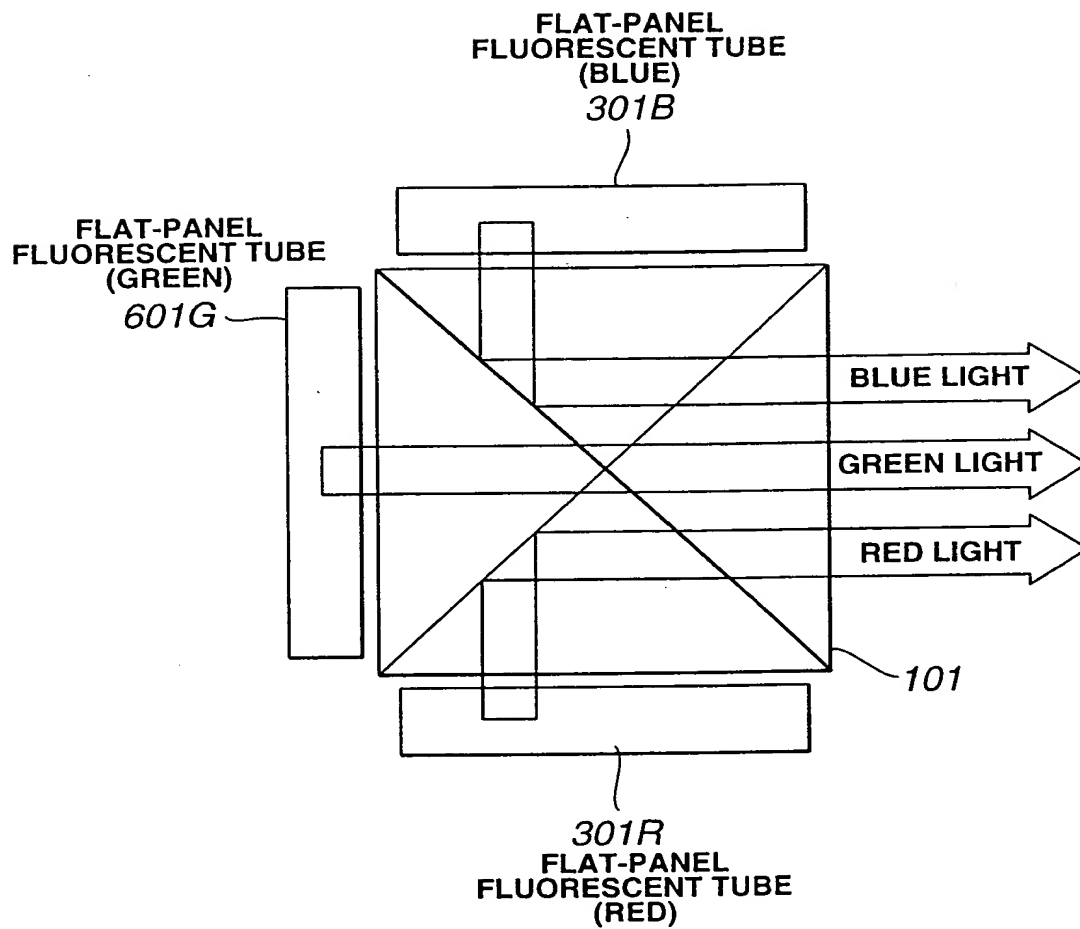


FIG.3



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FIG.4(a)

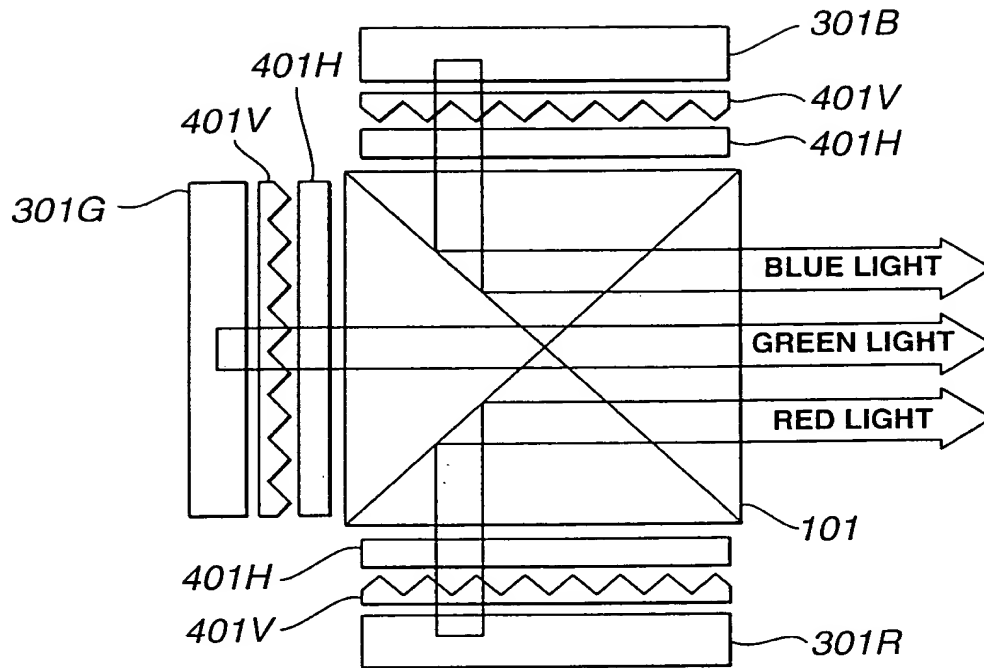
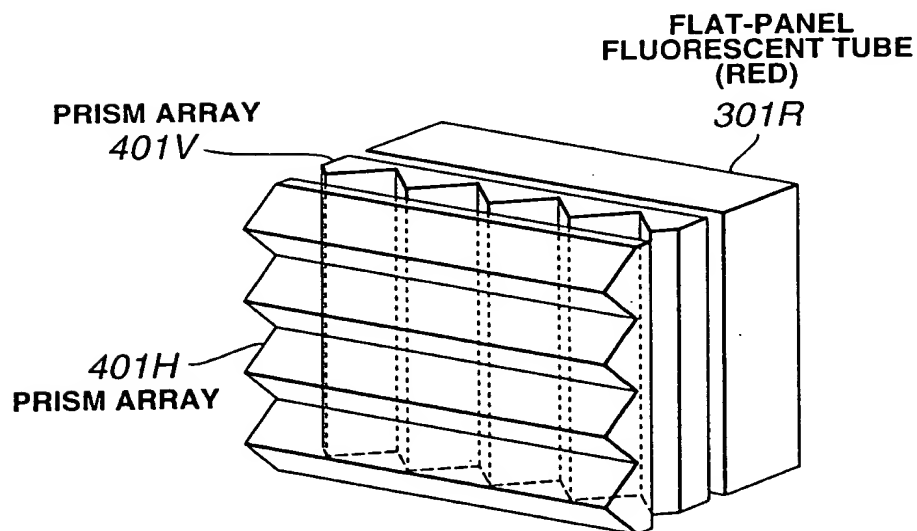


FIG.4(b)



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The diagram illustrates a cross-section of a pixel structure 101. It features three subpixels: a top subpixel with an **ORGANIC EL ELEMENT (BLUE) 501B**, a middle subpixel with an **ORGANIC EL ELEMENT (GREEN) 501G**, and a bottom subpixel with an **ORGANIC EL ELEMENT (RED) 501R**. Each subpixel is composed of layers 502, 503, and 504. The middle subpixel is crossed out with a large 'X'. Three arrows on the right indicate the emission of **BLUE LIGHT**, **GREEN LIGHT**, and **RED LIGHT** from the respective subpixels.

FIG. 6

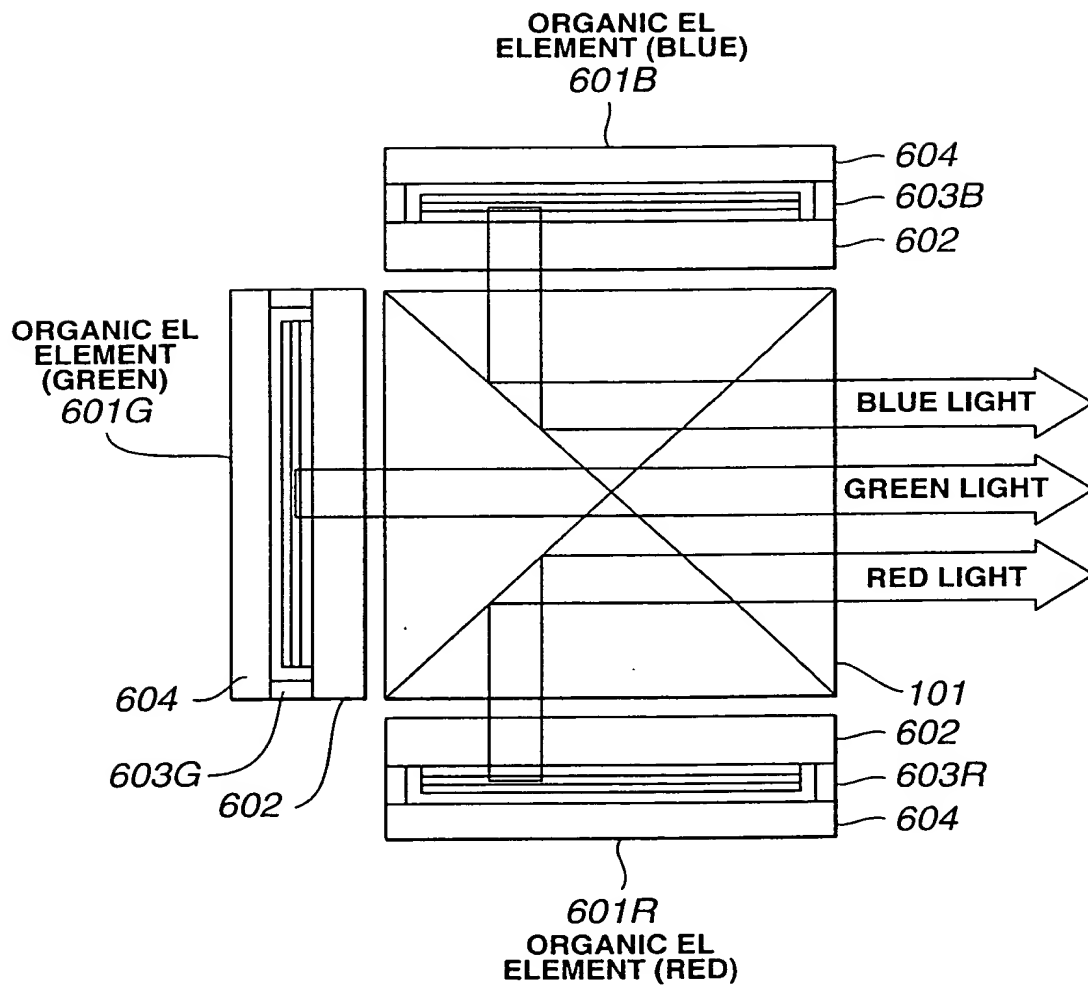


FIG.7

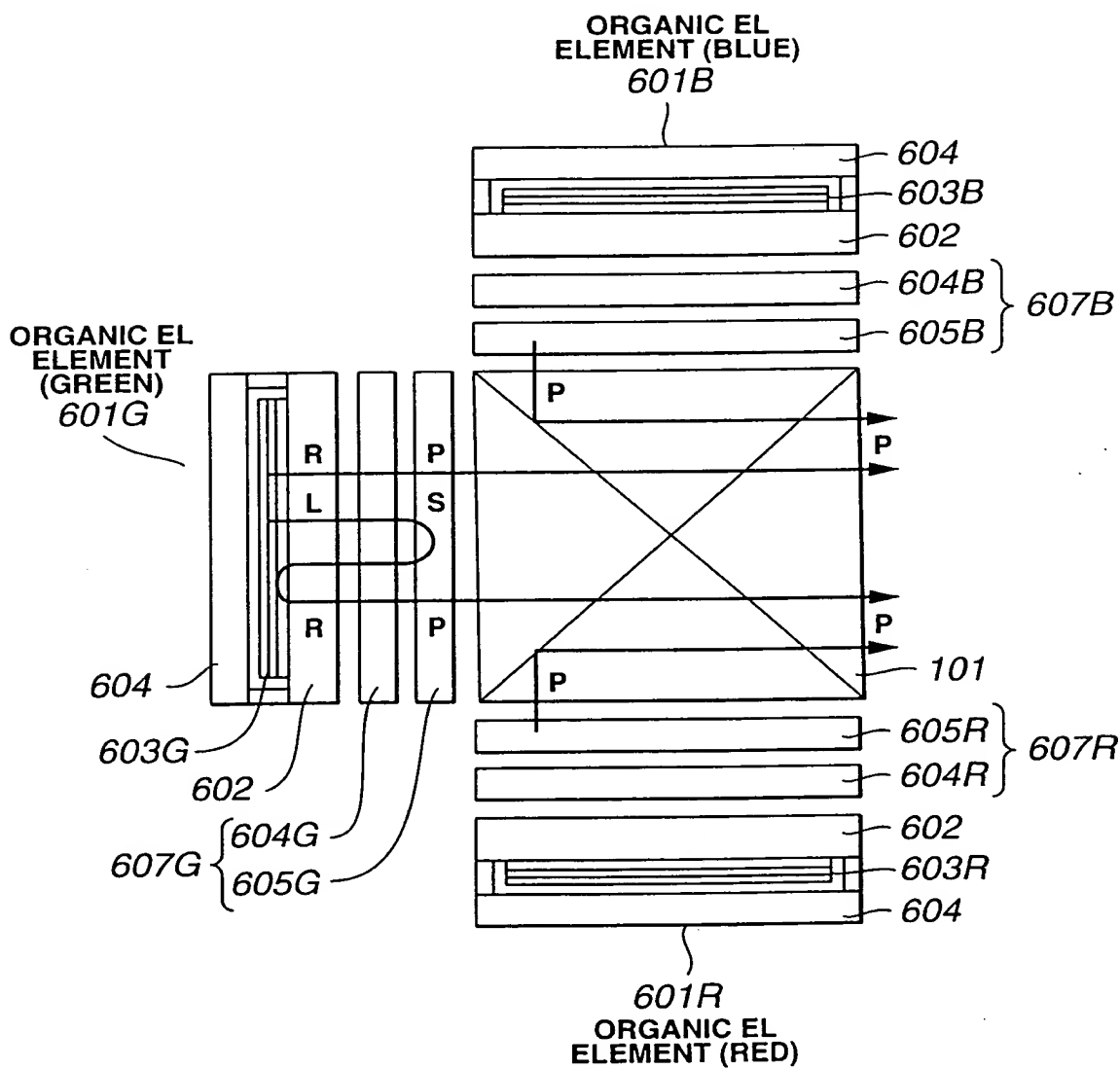


FIG.8

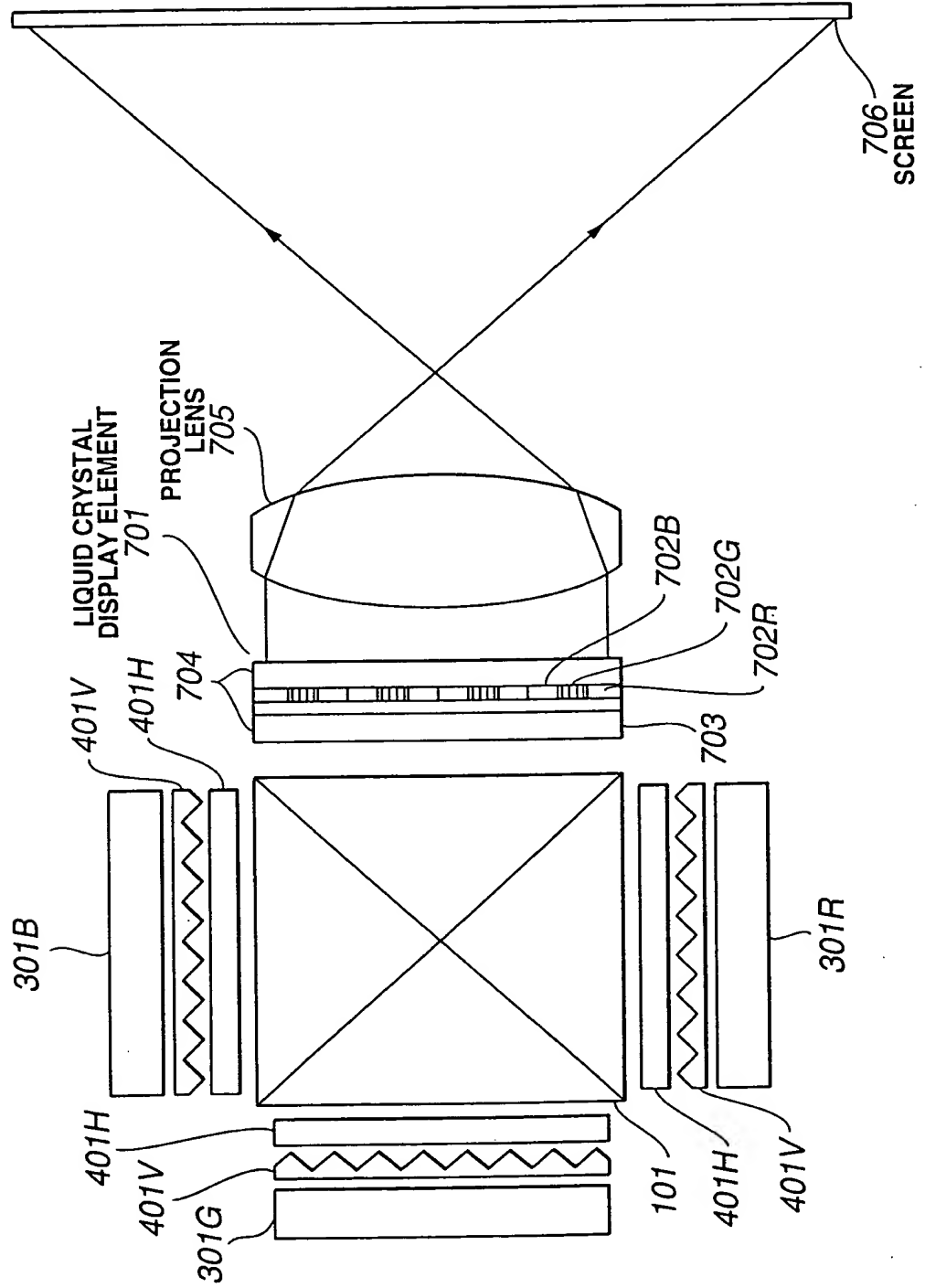


FIG.9

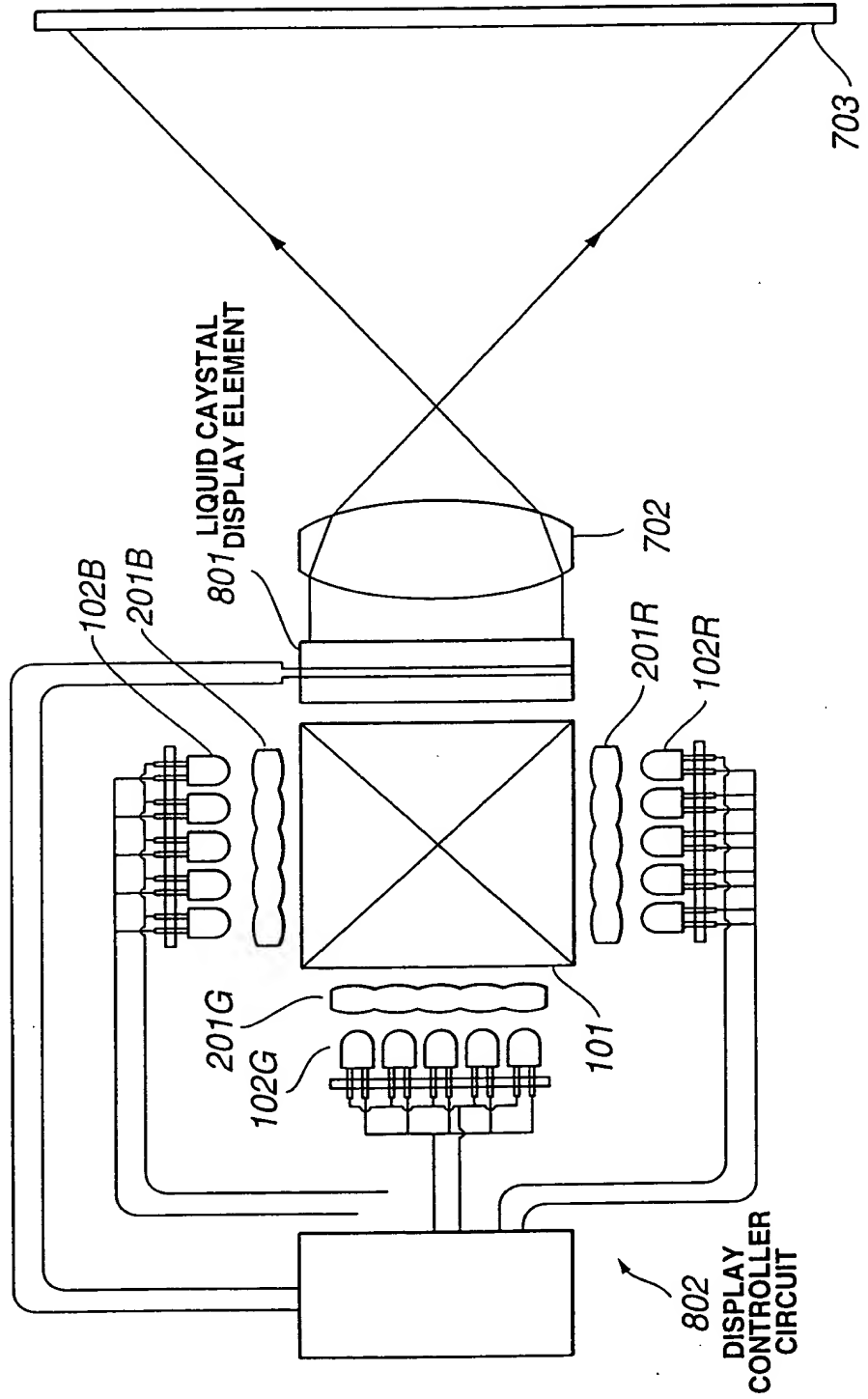


FIG. 10

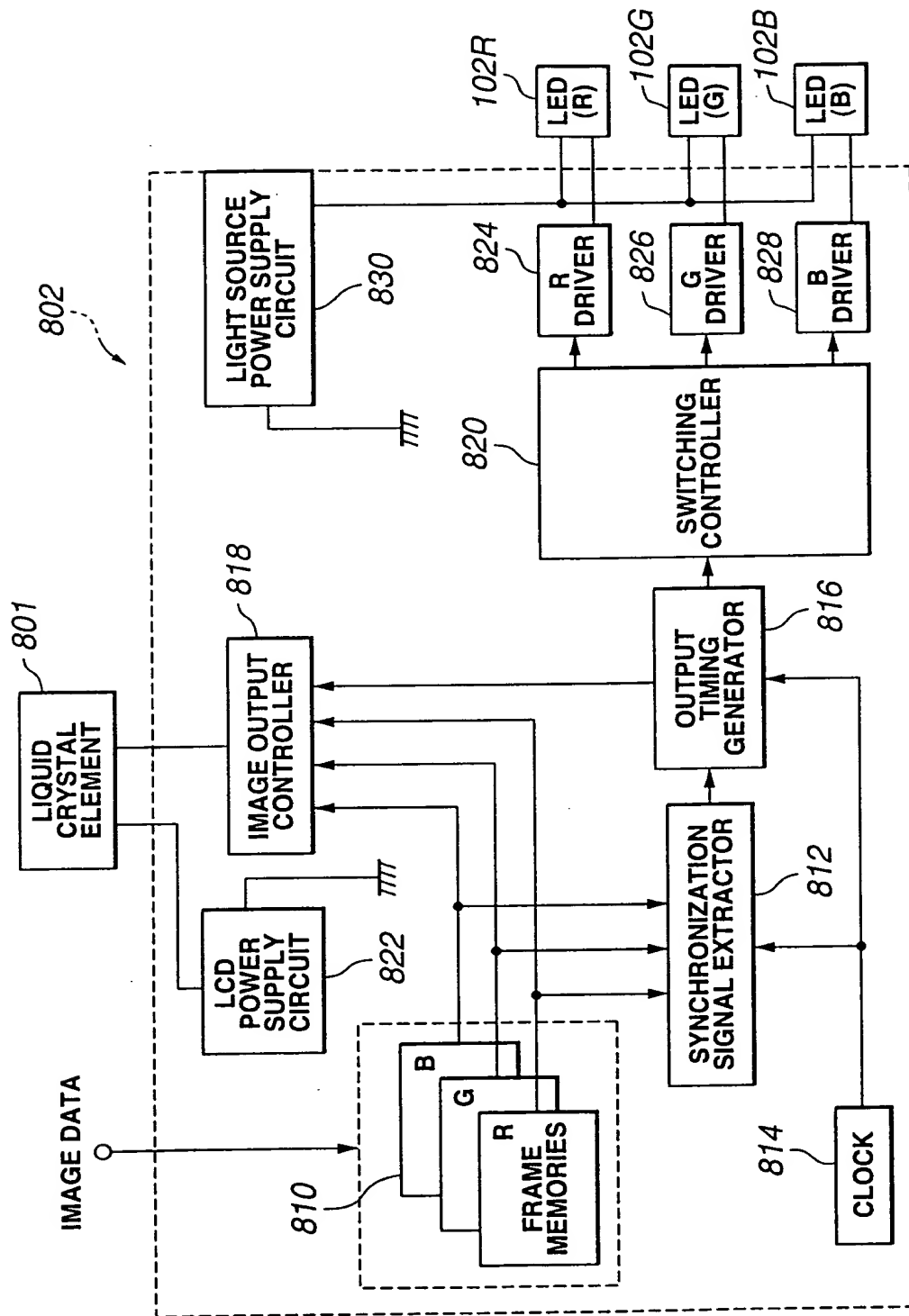
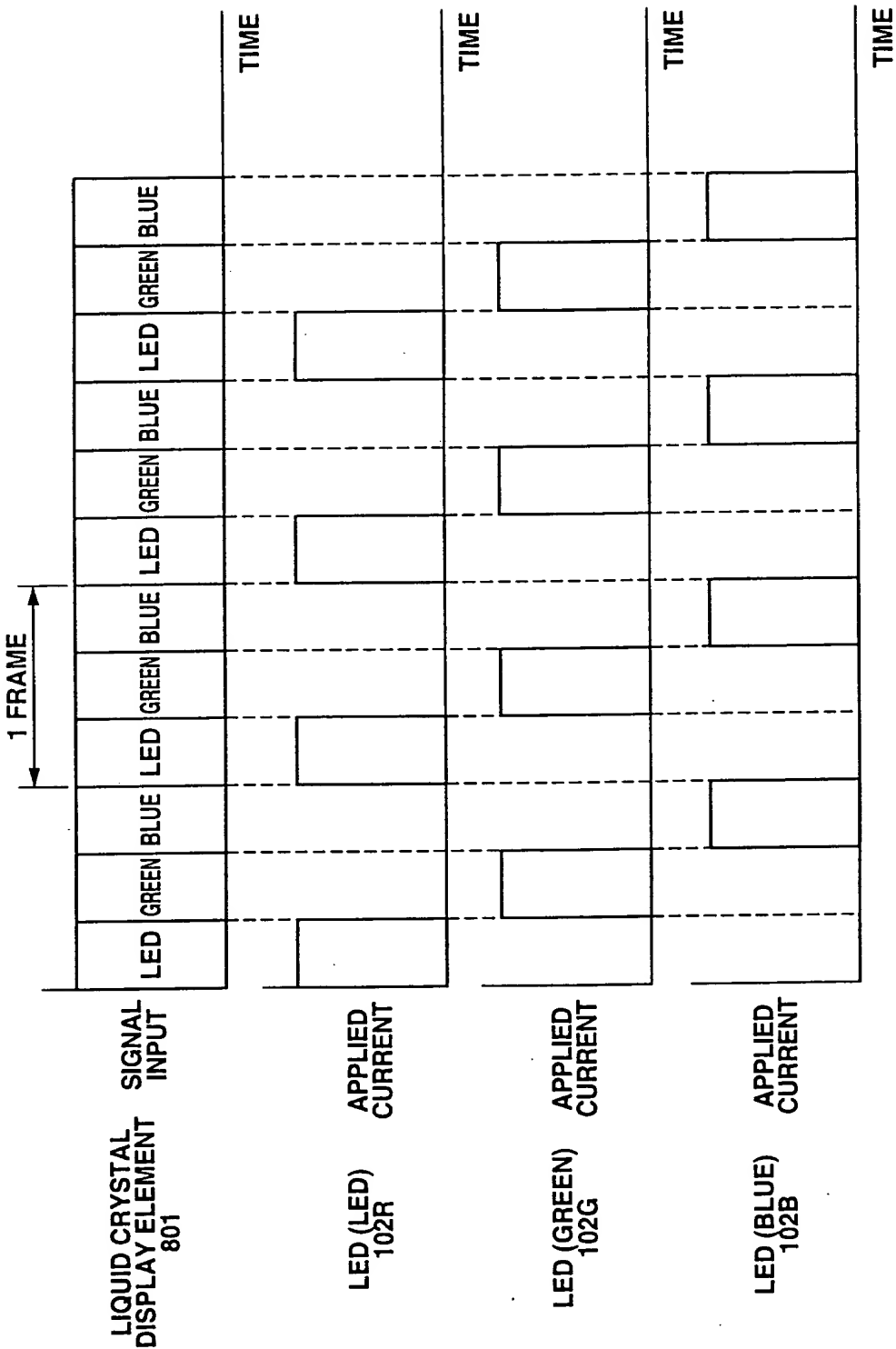


FIG.11



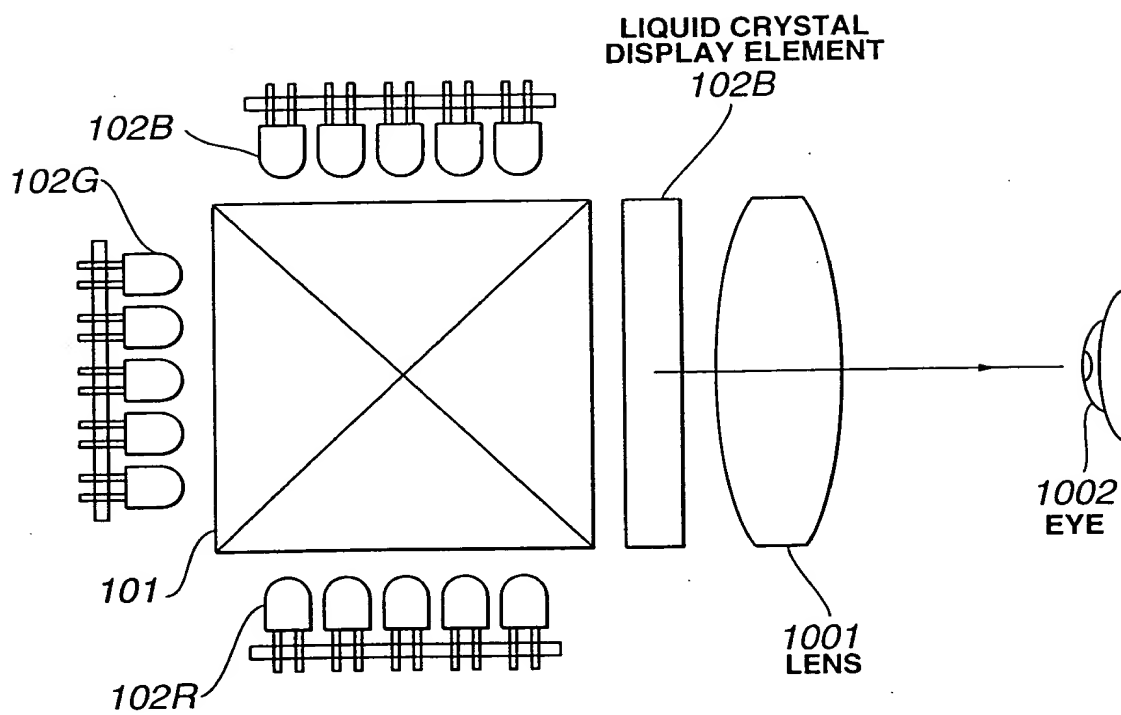
[illegible]

FIG.13

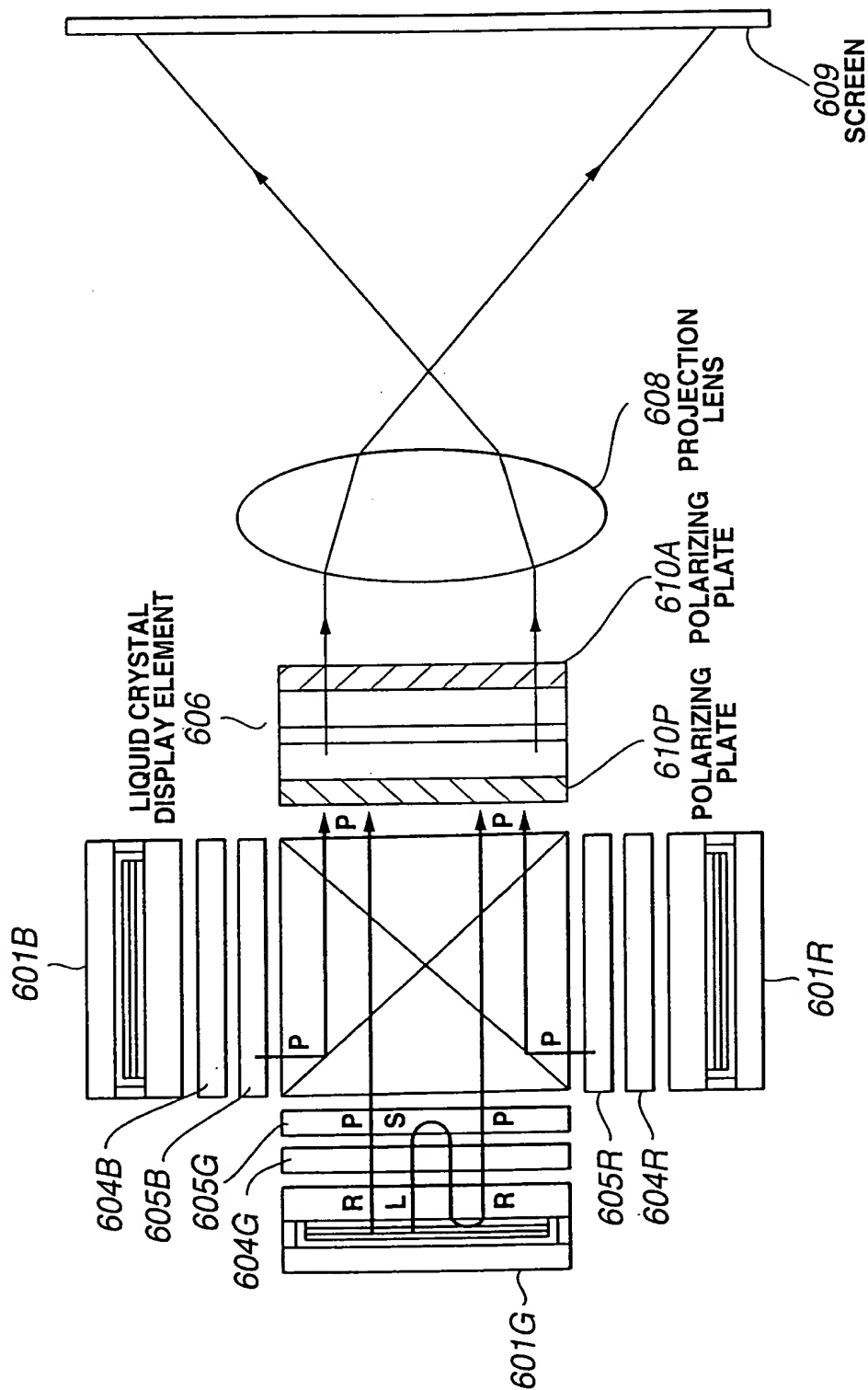


FIG.14

